

MEIKO098

Abstract

The invention relates to a conveyor dishwasher having at least one washing zone (3, 4), at least one rinsing zone (5, 6), a suction-extraction location (23) and/or a heat-recovery device (11). The dishwasher also comprises at least one drying zone (7). The flow direction (30) of the exhaust air within the dishwasher runs from the outlet (8) to the inlet (1), counter to the transporting direction (9) of the wash ware (10) through the dishwasher, the suction-extraction location (23) being arranged in the region of the inlet (1) of the dishwasher, and volumes of air (28, 33) which are withdrawn from the drying zone (7) being dependent on positions (34, 35) of exit nozzles (26) for hot air within the drying zone (7).

(Figure 1)